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physical "data model"

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UML dependencies are typically a software construct and therefore wouldn't appear on a **data model**, unless of course it was a very highly detailed **physical** ...

[www.agiledata.org/essays/dataModeling101.html](http://www.agiledata.org/essays/dataModeling101.html) - 83k -

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Conceptual, Enterprise, Logical, **Physical**, oltp, Dimensional Model  
[www.LearnDataModeling.com](http://www.LearnDataModeling.com)

**A UML Profile for Data Modeling**

In the case of a **physical data model** the type of storage mechanism should be ... Similarly, on a **physical data model** for a relational database it is assumed ...

[www.agiledata.org/essays/umlDataModelingProfile.html](http://www.agiledata.org/essays/umlDataModelingProfile.html) - 140k - [Cached](#) - [Similar pages](#)

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**Introduction to Physical Data Model (PDM)s**

Because the diagram is given the stereotype **Physical Data Model** you know that the class boxes represent tables, without the diagram stereotype I would have ...

[www.agilemodeling.com/artifacts/physicalDataModel.htm](http://www.agilemodeling.com/artifacts/physicalDataModel.htm) - 35k - [Cached](#) - [Similar pages](#)

**Conceptual, Logical, and Physical Data Models**

Convert relationships into foreign keys. Convert attributes into columns. Modify the **physical data model** based on **physical** constraints / requirements. ...

[www.1keydata.com/datawarehousing/data-modeling-levels.html](http://www.1keydata.com/datawarehousing/data-modeling-levels.html) - 8k -

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**The transition from logical to physical data model**

Moving from a logical to a **physical** design is not as straightforward as it appears. Use these tips to make the process as smooth as possible.

[builder.com.com/5100-6388-1050841.html](http://builder.com.com/5100-6388-1050841.html) - 35k - [Cached](#) - [Similar pages](#)

**Physical data model - Wikipedia, the free encyclopedia**

A **physical data model** (aka database design) is a representation of a data design ... A complete **physical data model** will include all the database artifacts ...

[en.wikipedia.org/wiki/Physical\\_data\\_model](http://en.wikipedia.org/wiki/Physical_data_model) - 10k - [Cached](#) - [Similar pages](#)

**Database Trends: "Database Design: From Logical to Physical"**

The first step is to create an initial **physical data model** by transforming the logical **data model** into a **physical** implementation based on an understanding ...

[www.craigsmullins.com/dbta\\_011.htm](http://www.craigsmullins.com/dbta_011.htm) - 14k - [Cached](#) - [Similar pages](#)

**physical data model: Information From Answers.com**

**physical data model** A **physical data model** (aka database design ) is a representation of a data design which takes into account the facilities and.

[www.answers.com/topic/physical-data-model](http://www.answers.com/topic/physical-data-model) - 32k - [Cached](#) - [Similar pages](#)

**Conceptual, Logical, Physical Models**

A **physical data model** is a single logical model instantiated in a specific database management product (eg, Sybase, Oracle, Informix, etc. ...

[www.aisintl.com/case/CDM-PDM.html](http://www.aisintl.com/case/CDM-PDM.html) - 11k - [Cached](#) - [Similar pages](#)